

L 3354-66 ENT(m)/ETC/ENG(m)/ENP(t)/ENP(b) IJP(c) RDW/JD

ACCESSION NR: AP5013480

UR/0185/65/010/005/0568/0570

AUTHOR: Shneyder, A. D.; Makarenko, V. V.

TITLE: Some photoelectric characteristics of ZnTe 45  
B

SOURCE: Ukrayins'kyy fizychnyy zhurnal, v. 10, no. 5, 1965, 568-570

TOPIC TAGS: photoconductivity, photosensitivity, zinc compound, optic material

ABSTRACT: The authors ran tests on the photoelectric sensitivity of ZnTe which is known to be relatively low, presumably on account of copper admixtures which cannot readily be removed. In order to reduce the dark conductivity and increase the photoelectric sensitivity, the authors prepared "pure" samples of ZnTe by heating some of the initial material in liquid zinc at 900°C. This method will reduce the amount of admixed copper to  $10^{-14}/\text{cm}^3$ . The samples exhibited a thermal resistance of  $\rho = 10^3-10^5$  ohm-cm; intensive illumination reduced this figure by a factor of 50-100. Orig. art. has: 2 figures.

ASSOCIATION: Drogobys'kyy pedinstytut (Drogobych Pedagogical Institute)

SUBMITTED: 09Jan65

ENCL: 02

SUB CODE: IC, OP

NO REF SOV: 005

OTHER: 004

Card 1/3

L 3354-66

ACCESSION NR: AP5013480

ENCLOSURE: 01

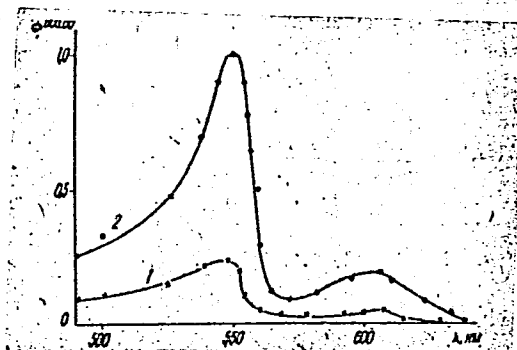


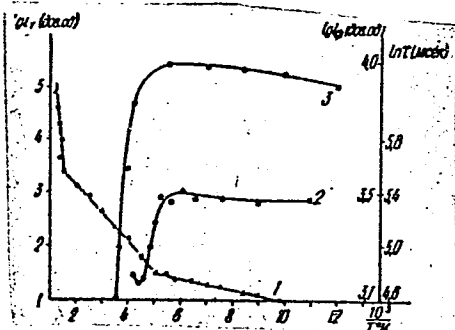
Fig. 1. Spectral characteristics of the photoconductivity of ZnTe 1--initial sample (increased by 20 times); 2--following extraction with zinc. (Wavelength is plotted on the X-axis, in nanometers; photoconductivity on the Y-axis, in relative units).

Card 2/3

L 3354-66

ACCESSION NR: AP5013480

ENCLOSURE: 02



ordinate scale); and photocurrent  $i_\phi$  (curve 3: plotted as  $\lg i_\phi$ , in relative units, on left portion of right-hand ordinate scale): as functions of inverse temperature ( $10^3/T^\circ K$ ).

Card 3/3

L 4443-66 EWT(1)/EPA(s)-2/EWT(m)/ETC/ENG(m)/ENP(t)/ENP(b) IJP(c) RDN/JD/JG  
ACC NR: AP5020693 UR/0185/65/010/008/0915/0917

AUTHOR: Shneyder, A. D.; Tsyutsyura, D. I.; Makarenko, V. V. Hryhorovych, H. M.

TITLE: Some electrical and photoelectric properties of the HgTe-ZnTe system

SOURCE: Ukrayins'kyy fizychnyy zhurnal, v. 10, no. 8, 1965, 915-917

TOPIC TAGS: zinc compound, mercury compound, telluride, Hall coefficient, electric conductivity, temperature dependence, thermoelectric power

ABSTRACT: The temperature dependence of the Hall coefficient ( $R$ ) and the conductivity ( $\sigma$ ) of HgTe and of several solid solutions of HgTe-ZnTe with small content of ZnTe have been investigated, using samples cut out from homogeneous regions of HgTe-ZnTe nonporous castings. The carrier concentrations at room temperature varied between  $6 \times 10^{16}$  and  $2 \times 10^{17} \text{ cm}^{-3}$ . The temperature dependence of the Hall coefficients of three types of the samples is typical of hole semiconductors with large mobility ratios. The curves indicate intrinsic conductivity. The temperature dependence of the thermoelectric power indicates that at a sufficiently low temperature the Hall coefficient changes sign. The electron mobility at 78K has been determined from data on the intrinsic conductivity. A value  $R\sigma = 66000 \text{ cm}^2/\text{V-sec}$  was obtained for an ordinary sample. The width of the forbidden band increases practically linearly with increasing ZnTe content. The kinetic behavior of the photoconductivity is complex, with long-lasting components predominating. Orig. art. has: 2 figures.

Card 1/2

L 11113-66

ACC NR: AP5020693

ASSOCIATION: Drohobys'ts'kyy pedinstytut im. I. Franko (Drohobys'tskiy pedagogicheskiy institut im. I. Franko) Drohobych Pedagogical Institute) <sup>3</sup> 4.5

SUBMITTED: 09Mar65

ENCL: 00

SUB CODE: SS

NR REF SOV: 003

OTHER: 002

Card 2/2 

BALABES, G.M.; SHNEYDER, A.F., red.; ZININA, V., tekhn.red.

[Growing cranberries in the U.S.A.; a survey of foreign literature] Kul'tura kliukvy v SShA; obzor inostrannoi literatury. Moskva, Izd-vo TSentrosoiuza, 1958. 13 p.

(MIRA 12:5)

1. Sotrudnik Botanicheskogo instituta im. V.L.Komarova Akademii nauk SSSR (g.Leningrad) (for Balabes).  
(Cranberries)

VARNAVSKIY, I.N.; SHNEYDER, A.G.; IZOTOV, N.P.; POLYAKOVA, S.V.; ZHIGULIN,  
V.I., inzh.; BEDA, N.I., inzh.; RYZHKOV, P.Ya., inzh.;  
GAVRILOV, A.M., inzh.

New developments in research. Stal' 23 no.10:940-941 0 '63.  
(MIRA 16:11)

DMITREVSKIY, Semen Mikhaylovich, dots.; SHESTAKOV, Vadim Arkad'yevich,  
dots.; SHNEYDER, Anatoliy Ivanovich, dots.; FEDOSEYEV, P.D.,  
red.; KONARDOVA, T.F., red. izd-va; SHIBKOVA, R.Ye., tekhn.  
red.

[Current maintenance of logging roads] Tekushchee sodержanie  
lesovoznykh avtomobil'nykh dorog. Moskva, Goslesbumizdat,  
1961. 73 p. (MIRA 15:4)  
(Forest roads--Maintenance and repair)



SHNEYDER, A.I., nachnyy rukovoditel', dotsent; MIKHAYLOV, A.P., student

Consolidation of road soils by the addition of slurry and water  
glass. Trudy STI 37:169-172 '64. (MIRA 18:5)

SHENYDER, A.L., kand.med.nauk

Macillary osteomyelitis in infancy. Stomatologiya 37 no.1:75-76  
Ja-F '58. (MIRA 11:3)

1. Iz L'vovskogo meditsinskogo uchilishcha No.2 (dir. A.G.Kolesina)  
(JAWS-DISEASES)

SHNEYDER, A.S., gornyy inzh.; PAVLOV, V.V., gornyy tekhnik

KZDSh-58 pyrotechnical relay; letter to the editors. Gor.zhur.  
no.10:40 0 '60. (MIRA 13:9)  
(Mining engineering)

L 34841-65 EWT(m)/EWP(w)/EPR EM  
ACCESSION NR: AP5008532

S/0286/65/000/006/0036/0036

AUTHOR: Mandel'shtam, A. E.; Il'in, A. S.; Shneyder, A. S.; Lavrov, V. V. 18/13

TITLE: A method for fastening electrical strain gauge resistance elements to a metal frame. Class 22, No. 169161

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 6, 1965, 36

TOPIC TAGS: fastening method, strain gauge, 4

ABSTRACT: This Author's Certificate introduces a method for fastening electrical strain gauge resistance elements to a metal frame by heating a polymerized adhesive layer. Effective polymerization of the adhesive composition on the side adjacent to the metal frame is provided by making the device in the form of nichrome springs in a flat metal housing coated with an organosilicon insulating substance. There is a central opening in this housing which corresponds to the area where the element is to be attached when the unit is fastened to the metal frame.

ASSOCIATION: none

Card 1/8

POLYAN, Ye.P., inzh.; YEZHOV, M.D., inzh.; SHNEYDER, A.Yu., aspirant

Electronic units in multifunctional prosthesis with bioelectric control. Protez. i protezostr. no.10:3-10 '64. (MIRA 18:12)

1. Tsentral'nyy nauchno-issledovatel'skiy institut protezirovaniya i protezostroyeniya.

SHNEYDER, A.Yu., aspirant

Premises for the construction of a device providing afferent connection for the sensation of the force of the grip in bioelectric prosthesis. Protez. i protezostr. no.10:17-22 '64.  
(MIRA 18:12)

1. TSentral'nyy nauchno-issledovatel'skiy institut protezirovaniya i protezostroyeniya.

BELOGUB, V., kand.arkhitektury; SHNEYDER, B., inzh.

Experimental apartment houses in Kharkov with walls of  
asbestos cement panels. Zhil.stroi. no.6:21-22 Je '60.

(MIRA 13:7)

(Kharkov--Apartment houses)  
(Asbestos cement)

SHNEYDER, B., prepodavatel' oborudovaniya

Every student has to do practical work during the lectures  
on equipment. Obshchestv. pit. no.3:27-29 Mr '63.

(MIRA 16:6)

1. Moskovskoye tekhnicheskoye uchilishche No. 11.

(Restaurants, lunchrooms, etc.—Vocational  
guidance)



SHNEYDER, B.A.; KAGRAMANOV, Yu.R.

Characteristics of the gas-bearing reservoirs of the Zeagli-Darvaz gas field. Gaz. prom. 9 no.3:4-7 '64.

(MIRA 17:9)

MUKHINA, V.P.; KONEV, P.N.; SHNEYDER, B.A.; SHUYSKIY, V.P.

Basic characteristics of the paleogeography of the Urals in the Eifelian stage. Dokl. AN SSSR 164 no.3:644-647 S '65.

(MIRA 18:9)

1. Ural'skoye geologicheskoye upravleniye. Submitted December 21, 1964.

SHNEYDER, B. A.; DZYUBENKO, A. I.

Results of testing nongranulated reservoir rocks in well  
No. 11 of the Farab prospecting area. Gaz. delo no. 11:3-6  
'63. (MIRA 17:5)

1. Turkmenskiy filial VNII.

SHNEYDER, B.M.

Concerning tympanoplasty. Zdrav. Belor. 5 no.10:42-43 0 '59.

(MIRA 13:2)

1. Iz otdeleniya bolezney ukha, gorla i nosa Grodnendskoy oblastnoy  
bol'nitsy (zaveduyushchiy otdeleniyem B.M. Shneyder, glavnyy vrach  
bol'nitsy S.G. Dulayev).

(TYMPANIC MEMBRANE--SURGERY)

SLOBODSKIY, Yu.Ya.; SHNEYDER, B.M.

Perforation of the ear drum caused by a living foreign body.  
Zdrav. Bel. 7 no.6:63 Je '61. (MIRA 15:2)

1. Iz otorinilaringologicheskogo otdeleniya (zaveduyushchiy B.M.  
Shneyder) Grodenskoy oblastnoy bol'nitsy (glavnyy vrach S.G.Dulayev).  
(EAR FOREIGN BODIES)  
(TYMPANIC MEMBRANE WOUNDS AND INJURIES)

SHNEYDER, B.M.

Rarely observed foreign body in the esophagus. Zhur. ush., nos. i  
gorl.bol. 22 no.1:88 Ja-F '62. (MIRA 15:5)

1. Otdeleniye bolezney ukha, gorla i nosa Grodzhenskoy oblasti  
bol'nitsy.

(ESOPHAGUS--FOREIGN BODIES)

YABLENIK, Boris Semenovich, prof.[deceased]; GORBOVITSKIY, S.Ye.,  
prof., red.; SHNEYDER, B.Ye., red.

[Psoriasis] Cheshuichatyi lishai. Leningrad, Izd-vo  
"Meditsina," 1964. 178 p. (MIRA 17:4)

KHABOMOV, Boris Timofeyevich; SHLOVSKY, I.V., red.; SHNEIDER,  
S.Ye., red.

[Pathoanatomical characteristics of the principal lung  
diseases] Patologoanatomicheskaya kharakteristika vazh-  
nysheikh zabolevaniy legkikh. Leningrad, Meditsina,  
1967 p. (MIRA 1812)



KOVACH, E.; TUBA, Z.; VEYS, I.; SHNEYDER, D.

Chemistry of trimethylene oxide. Report No.1: Cis and trans-7-oxabicyclo-(4,2,0)-octane. Izv. AN SSSR Otd.khim.nauk no.1:130-138  
Ja '62. (MIRA 15:1)

1. Institut organicheskoy khimii Segedskogo universiteta, Seged,  
Vengriya.

(Oxabicyclooctane)

*Shneyder, D. G.*

AUTHOR: Allas, E.E. and Shneyder, D.G., Engineers, 98-1-12/20

TITLE: Experience With the Restoration of Silt-Laden Filters, Using Hydraulic Shocks in the Drill Hole and Flushing With Hydrochloride Acid (Opyt vosstanovleniya zailennykh fil'trov meto-dami gidravlichesкого udara v skvazhine i solyanokislotnoy promyvki)

PERIODICAL: Gidrotekhnicheskoye Stroitel'stvo, 1958, # 1, pp 48-50(USSR)

ABSTRACT: Treating filters of drill holes by means of hydraulic shock waves and hydrochloride acid proved effective in restoring silt-laden filters. The hydraulic method is based on the Law of Pascal, according to which sudden pressure exerted on the surface of water is transmitted to the entire inner surface of the filter. Silting agents are removed by elastic shock waves, and the permeability of the filters is restored to 50% of a new filter. The method of flushing with chemicals is applied when hard coatings of  $\text{CaCO}_3$  have to be removed. Satisfactory results were obtained by pouring 600 liters of hydrochloride acid, of a concentration of 28-29%, into the drill hole. Both methods, applied either separately or combined, have given satisfactory results. Dependent on the nature of the material which has caused silting, various

Card 1/2

98-1-12/20

Experience With the Restoration of Silt-Laden Filters, Using Hydraulic  
Shocks in the Drill Hole and Flushing with Hydrochloride Acid

acids may be used. In some cases, a combination of both  
methods are recommended.

There are 2 tables and 3 figures.

AVAILABLE: Library of Congress

Card 2/2

Shneyder, D.G.  
AUTHOR: Shneyder, D.G., Engineer

98-58-6-4/21

TITLE: The Effect of the Chemical Composition of Ground Water on the Working of Drainage Pumps (Vliyaniye khimicheskogo sostava gruntovykh vod na rabotu nasosov drenazha)

PERIODICAL: Gidrotekhnicheskoye Stroitel'stvo, 1958, Nr 6, pp 15-16 (USSR)

ABSTRACT: The pumps removing water from bore holes in the vicinity of a chemical factory were often out of action, because the ground water changed its chemical composition, due to infiltration of sewage water and chemical refuse. The pumps were covered by hard crusts of different minerals or corroded by various acids. The author recommends the use of bakelitic varnishes to protect the pumps from corrosion, and the use of a special acid-resistant steel for all working parts of the pump.  
There is 1 table.

AVAILABLE: Library of Congress

Card 1/1      1. Pumps-Corrosion prevention    2. Ground water-Impurities  
                 3. Ground water-Effects of chemicals

SHNEIDER, D.G., inzh.

Effect of the chemical composition of groundwaters on the  
performance of drainage pumps. Gidr. stroi. 27 no.6:15-16  
Je '58.

(MIRA 11:6)

(Water, Underground--Composition) (Pumping machinery)

ARUNTYUNYAN, R.N., inzh.; BUNTMAN, A.D., inzh.; SHNEYDER, D.G., inzh.

New types of wells for vacuum water lowering under complex hydrogeological conditions. Energ. stroi. no.33:44-47 '63.  
(MIRA 17:8)

1. Nauchno-issledovatel'skiy institut osnovaniy i podzemnykh sooruzheniy Akademii stroitel'stva i arkhitektury SSSR (for Arutyunyan). 2. Gidrospetsproyekt (for Buntman, Shneyder).

MATYUKHINA, M.V. (Volgograd); PATRINA, K.T. (Volgograd); SHNEYDER, D.M.  
(Volgograd)

Some ways of training students in the senior classes in technical  
thinking. Vop. psikh. 8 no.1:11-18 Ja-F '62. (MIRA 15:4)  
(TECHNICAL **EDUCATION**)

AYZENSHTAT, I.I., inzh.; BUKSHTEYN, I.I., inzh.; POSTNIKOV, Yu.F.,  
inzh.; SHNEYDER, E.B., inzh.

Testing of the control system of a once-through type boiler  
with superhigh pressure. Elek. sta. 34 no.7:4-11 J1 '63.  
(MIRA 16:8)



ZAK, P.S.; ZHURAVLEV, V.L.; ROMANOV, V.A., otv.red.; SADOMOV, N.T.,  
red.; GOTOVTSEV, A.A., red.; GRINBERG, A.Ya., red.; ZUREKOV, V.T.,  
red.; KOGAN, A.M., red.; KRUGLIKOV, A.V., red.; REBGUN, K.K.,  
red.; NAZIMOV, N.M., red.; NEYMARK, A.M., red.; MOTYAKHOV, M.A.,  
red.; SPEVAK, V.Ya., red.; TENENBAUM, M.M., red.; SHNEYDER, E.I.,  
red.; ALADOVA, Ye.I., tekhn.red.; SEKIYAR, S.Ya., tekhn.red.

[Design and manufacture of globoid gears] Proektirovanie i  
izgotovlenie globoidnykh peredach. Moskva, Ugletekhizdat, 1958.  
87 p. (Tekhnologiya ugol'nogo mashinostroeniia, no.2).

(MIRA 13:2)

(Gearing)

KARCHAGINA, Ye.A.; STRELETS, N.M.; SHNEYDER, F.A.; GAMESYEVA, Z.S.;  
KRIVKO, A.N.; KOTENKO, K.I.; AGHAYEVA, R.V.; GAYVORONSKAYA, N.M.

Effectiveness of the compound treatment of chronic dystrophic  
polyarthrititis in miners at Sochi-Matsesta Health Resort at various  
seasons of the year. Vop. kur., fizioter. i lech. fiz. kul't.  
24 no.6:503-506 M-D '59. (MIRA 15:1)

1. Iz sanatoriya imeni S. Ordzhonididze v Sochi (dir. D.A.Bershadskiy)  
nauchnyy rukovoditel' - prof. M.M.Shikhov).  
(ARTHRITIS) (MINERS\_\_DISEASES AND HYGIENE)

SHNEYDER, G., prof., doktor

Outstanding German Darwinist. Agrobiologiya no.5:717-721  
S-O '59. (MIRA 13:2)

1. Direktor Doma-muzeya Ernsta Gekkeleya (Germanskaya Demokrati-  
cheskaya Respublika, g.Yyena).  
(Haeckel, Ernst Heinrich Philipp August, 1834-1919)

SHNEIDER, G. F.

"The System of the Fresh Water Fauna of Fossil Ostracods," *ibid.*, 62, No. 1, 1948.  
Microbiostratigraphic Laboratory, All-Union Scientific Research Institute of Geological  
Oil Prospecting, -c1948-.

SHNEIDER, I. F.

Shneyder, I. F. "Miocene fauna of the ostracoda of the Caucasus and the Crimea", Trudy Vsesoyuz. nauch.-issled. geol.-razved. in-ta, New series, Issue 34, 1949, p. 89-132, with table, - Bibliog: p. 177-79.

SO: U-4322, 19 August 53, (Letovis 'Zhurnal 'nykh Statey, No 21, 1949).

SHNEYDER, G. F.

Ostracod Fauna of Mocene Formations of the Western Part of the Ukraine,  
1953, All-Union Petrol Sci-Res Geol Expl Inst, Leningrad, pp 101-123, pls 1-4, 2 tables.

A-3,082,504 20 Jun 57

SHNEYDER, G.F.; MIRONOV, S.I.' akademik.

*presented by*  
Age of continental Cenozoic deposits in depressions between mountains of the Tien Shan. Dokl.AN SSSR 90 no.5:869-870 Je '53. (MLRA 6:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologo-rzavedochnyy institut (for Shneyder). 2. Akademiya nauk SSSR (for Mironov).  
(Tien Shan--Geology, Stratigraphic)

*1953. 1/1/53. Jan.*  
Discusses scheme for differentiating the Cenozoic continental deposits of Fergana. Discovered that the Neogene fauna of ostracoda of the Fergana depression is closely related to the upper Miocene deposits of Moldavia.

SHNEYDER, G.F.

USSR/ Geology - Pliocene strata

Card 1/1      Pub. 22 - 39/50

Authors      : Levinson, V. G., and Shneyder, G. F.

Title        : The age and origin of the so-called Podakohagyl'sk stratum of the  
              eastern Caucasus approaches

Periodical   : Dok. AN SSSR 100/1, 147-149, Jan. 1, 1955

Abstract     : New data are presented on the age and origin of Pliocene strata dis-  
              covered along the eastern approaches of the Caucasus mountains. Four  
              USSR references (1925-1936).

Institution   : .....

Presented by: Academician N. M. Strakhov, November 5, 1954



SHNEYDER, G.F.

Stratigraphic significance of the ostracode fauna in the Carboniferous deposits of South Timan. Dokl. AN SSSR 108 no.5:931-932 Je '56.  
(MIRA 9:10)

1. Predstavleno akademikom N.S. Shatskim.  
(Timan Ridge--Geology, Stratigraphic)

8420405 0, 17  
MANDEL'SHTAM, M.I.; SHNEYDER, G.F.; KUZNETSOVA, Z.V.; KATS, F.I.

New ostracod genera in the families Cypridae and Cytheridae.  
Ezhegod. Vses. paleont. ob-va 16 '57. (MIRA 11:4)  
(Ostracoda, Fossil)

ABUSHIK, A.F.; NETSKAYA, A.I.; POZNER, V.M.; SHNEYDER, G.F.; TIL'KINA, K.F.;  
SAMOYLOVA, R.B.; SMIRNOV, R.F.; POLENOVA, Ye.N.; MANDEL'SHTAM, M.I.;  
LYUBIMOVA, P.S.

New genera and species of Ostracoda. Trudy VNIGRI no.115:232-299  
'58. (MIRA 11:10)

(Ostracoda, Fossil)

AUTHORS: Lyutkevich, Ye. M., Shneyder, G. F. SOV/20-120-1-47/63

TITLE: On the Age of the Variegated Beds in the South-East Pritiman'ye (O vozraste otlozheniy pestrotsvetov yugo-vostochnogo Pritiman'ya)

PERIODICAL: Doklady Akademii nauk SSSR, 1958, Vol. 120, Nr 1, pp. 172-174 (USSR)

ABSTRACT: The authors obtained materials from bores from the mentioned region from the Central Scientific Research Laboratory of the Ukhta Kombinat (Tsentral'naya nauchno-issledovatel'skaya laboratoriya Ukhtinskogo kombinata). The cross section of the Upper-Permian sediments of extended range mainly is characterized by the fact that below the variegated deposits of this age everywhere Lower-Permian is lying which is represented by carbonate or halogen deposits. If the halogen and gypseous deposits are not present then the determination of the variegated deposits is more difficult. It is determined by the age of the fauna of the carbonate deposits. The upper part of the variegated deposits in the northwest of the district belongs to the Triassic time (Ref 6). The district is separated by 2 cross section types of Lower Permian into surfaces with halogen Kungur sediments and into surfaces without them.

Card 1/2

On the Age of the Variegated Beds in the South-East- SOV/20-120-1-47/63  
-Pritiman'ye

The material studied by the authors shows that in the South-East-Pritiman'ye in difference from the South-West-Pritiman'ye the Old-red-sediments of the Ufa suite of the Lower Permian are missing. This already was reported (Refs 4,5) and is connected with an uninterrupted existence of a Lower and an Upper Permian sea basin in the North-East of the Russian Plateau. Or here the conditions for the formation of the Ufa Old-red Beds were not given. There are 8 references, which are Soviet.

PRESENTED: December 24, 1957, by S.I. Mironov, Member, Academy of Sciences, USSR

SUBMITTED: December 6, 1957

1. Geology--USSR      2. Geological time--Determination      3. Geophysical  
prospecting--USSR      4. Sedimentation--Analysis

Card 2/2

SHNEYDER, G.F.

ZHIZHCHEKNO, B.P., doktor geol.-mineral.nauk, red.. Prinimali uchastiye:  
KRASHENINNIKOV, V.A.; SHNEYDER, G.F.. BEKMAN, Yu.K., vedushchiy  
red.; POLOSINA, A.S., tekhn.red.

[Atlas of middle Miocene fauna of the Northern Caucasus and the  
Crimea] Atlas srednemiotsenovoi fauny Severnogo Kavkaza i Kryma.  
Pod red. B.P.Zhizhchenko. Moskva, Gos.nauchno-tekhn.izd-vo  
neft. i gorno-toplivnoi lit-ry, 1959. 385 p. (MIRA 13:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut prirodnkh gazov.  
2. Geologicheskiiy institut AN SSSR (for Krasheninnikov). 3. Kom-  
pleksnaya yuzhnaya geologicheskaya ekspeditsiya AN SSSR (for  
Shneyder).

(Caucasus, Northern--Paleontology, Stratigraphic)

(Crimea--Paleontology, Stratigraphic)

GEODEKLYAN, Artem Aramovich; DENISEVICH, Vladimir Vladimirovich;  
ANTSYPOROV, Aleksandr Ivanovich; BORSHCHEVSKIY, Gol'dfrid  
Adol'fovich; VIKTOROV, Dmitriy Nikolayevich; NIKOLENKO,  
Vladimir Antonovich; STROGANOV, Vladimir Aleksandrovich;  
ULIZLO, Boris Mikhaylovich; USHKO, Konstantin Aleksandrovich;  
Prinimali uchastiye: DZHIBUTI, S.S.; DOBROV, Yu.V.; KORABEL'NIKOV,  
M.A.; SAMSONOV, L.G.; SABBATOVSKIY, G.A.; CHERNYSHEVA, A.A.;  
SHNEYDER, G.F.; BROD, I.O., otv.red.; PERSHINA, Ye.G., red.izd-va;  
KOVAL'SKAYA, I.F., tekhn.red.

[Geology and oil and gas potentials of uplifts in the Balkhan  
region] Geologicheskoe stroenie i neftegazonosnost' Pribalkhanskoi  
zony podniiatii. Moskva, Izd-vo Akad.nauk SSSR, 1960. 107 p.

(MIRA 14:2)

(Balkhan Range--Petroleum geology)  
(Balkhan Range--Gas, Natural--Geology)

SHEN YONG, G F.

Stratigraphic importance of the lower Triassic ostracods in the  
Russian Platform. Trudy VNIIGI no.29:32-35 vol. 1 '60.

(MIRA 14:7)

(Russian Platform--Ostracoda, Fossil)



USHKO, K.A.; SHNEYDER, G.F.

Stratigraphic correlation chart of marine Quaternary deposits in western Turkmenistan based on the ostracod fauna. Dokl. AN SSSR 135 no.1:169-172 N'60. (MIRA 13:11)

1. Predstavleno akademikom. V.N.Sukachevym.  
(Turkmenistan--Paleontology, Stratigraphic)

ZHIVOTOVSKAYA, A.I.; SHNEYDER, G.F.

Age of the Trans-Unguz series of Turkmenistan. Dokl. AN SSSR 138  
no. 4: 895-896 Je '61. (MIRA 14:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut i  
Kompleksnaya neftegazovaya geologicheskaya ekspeditsiya Instituta  
geologii i razrabotki goryuchikh iskopayemykh AN SSSR.  
(Turkmenistan--Geology, Stratigraphic)

MANDEL'SHTAM, Mikhail Ipsifovich; SHNEYDER, Gerda Fridrikhovna; POZNER, V.M.,  
nauchnyy red.; RUSAKOVA, L.Ya., vedushchiy red.; YASHCHURZHINSKAYA, A.B.,  
tekhn.red.

[Fossil Ostracoda of the U.S.S.R.; Cyprididae family] Iskopaemye  
ostrakody SSSR; semeistvo Cyprididae. Leningrad, Gostoptekhizdat,  
1963. 330 p. (Leningrad. Vsesoiuznyi neftianoi nauchno-issledovatel'skii  
geologo-razvedochnyi institut. Trudy, no.203). (MIRA 16:5)  
(Cyprididae, Fossil)

SHNEYDER, G. G.

SHNEYDER, G. G. -- "An Angular Cut in the Anterior Abdominal Wall as a Method of Access in the Operational Treatment of Diaphragmal Hernias of Firearm Origin." Acad Sci Latvian SSR. Inst of Experimental Medicine. Riga, 1955. (Dissertation for the Degree of Candidate in Medical Sciences).

So.: 'Knizhnaya Letopis', No. 2, 1956.

SHNEYDER, G.G., kand.med.nauk

Extirpation of the esophagus and stomach for cancer. Vest.khir.  
no.6:70-71 '62. (MIRA 15:11)

1. Iz kafedry travmatologii i voyenno-polevoy khirurgii (i. o.  
zav. - kand.med.nauk V.K. Kaliberz) Rizhskogo meditsinskogo insti-  
tuta.

(STOMACH--SURGERY) (ESOPHAGUS--SURGERY)

SHNEYDER, G.G., kand.med.nauk

Extraction of sewing needles from the heart muscle. Khirurgiia  
no.9:126-128 '62. (MIRA 15:10)

1. Iz kafedry travmatologii i voyenno-polevoy khirurgii (i. o. zav.-  
kandidat meditsinskikh nauk V.K.Kalnberz) Rzhskogo meditsinskogo  
instituta.

(HEART--FOREIGN BODIES)

SHNEYDER, G.G., kand. med. nauk

Results of planned surgical interventions in elderly and senile persons. Sovet. med. 26 no.5:42-46 My'63 (MIRA 17:1)

1. Iz Rizhskogo meditsinskogo instituta i Rizhskoy gorodskoy ob'yedinennoy bol'nitsy No.3.

Leading Designer, Gorkiy Automobile Plant, G-1948)  
Engineer

"Replaceable parts and spare parts for repair of the motors GAZ-51, and GAZ-M-20,"  
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SHNEYDER, G. K.

Remont dvigatelei avtomobilei GAZ-51 i M-20 ("Pobeda") (Gorkii) Gor'kovskoe  
obl. gos. izd-vo, 1949. 193 p. diagrs.

Bibliography: p. (192)

Repair of GAZ-51 and M-20 ("Victory") automobile engines.

DLC: TL215.G2S48

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library  
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SCHNYDER, G. E.

Automobiles - Motors

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prom. no. 3, 1952.

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[GAZ-51A motortruck; design, maintenance, and repair] Avtomobil' GAZ-51A; ustroistvo, obsluzhivanie i remont. Izd. 2., ispr. i dop. Pod obshchei red. A.A.Lipgarts. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1958. 515 p. (MIRA 11:7)  
(Motortrucks)

GURVICH, I.B.; IVANOV, N.M.; UMNOV, I.A.; SHNEYDER, G.K.

Raising technical and economic indices for bottom-valve carburetor engines. Avt. prom. no.1:9-14 Ja '58. (MIRA 11:2)

1. Gor'kovskiy avtozavod.  
(Automobiles--Engines)

SHNEYDER, Georgiy Konstantinovich; KNYAZEV, V.V., red.; ZAKHAROV, K.A.,  
tekhn.red.

[Repairing engines of GAZ and VAZ motor vehicles] Remont dvigatelei avtomobilei GAZ i UAZ. Izd.3., perer. i dop. Gor'kii, Gor'kovskoe knizhnoe izd-vo, 1960. 423 p.

(MIRA 14:2)

(Motor vehicles--Engines--Maintenance and repair)

SHNEYDER, Georgiy Konstantinovich; DAVYDOV, Ivan Alekseyevich;  
NIKITIN, A.G., red.

[UAZ motor vehicles; their design, maintenance and repair]  
Avtomobili UAZ; ustroistvo, obsluzhivanie i remont. Mo-  
skva, Transport, 1965. 328 p. (MIRA 18:4)

GOL'DSHTEYN, D.L.; SHNEYDER, G.S.; OSIPOV, L.M.; CHERENKOV, A.A.; AL'TSHULER, A.Ye;  
RYZHKOVA, Ye.M.; ZHADANOVSKIY, N.B.

Hydrofining of sulfur petroleum products in an industrial installation.  
Khim.i tekhn.topl.i masel no.6:36-41 Je '57. (MLRA 10:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po pererabotke  
nefti i gaza i polucheniya iskusstvennogo zhidkogo topliva i  
Ogneftezavody.

(Petroleum--Refining)

SHNEYDER, G.Ya., inzh.

Oscillations in transformer windings caused by breakdowns in the longitudinal insulation during impulse tests. Elektrichestvo no. 3: 52-58 Mr '65. (MIRA 18:6)

1. Moskovskiy elektrozavod imeni Kuybysheva.



SHNEYDER, G.Za., inzh.

Selection of defect registering circuits for use in pulse tests  
of transformers. Elektrotehnika 36 no.3:57-60 Mr '65.

(MIRA 18:6)

SHNEYDER, I. G.

USSR/Engineering - Metal working

Card 1/1 : Pub. 103 - 4/23

Authors : Efremov, I. P., and Shneyder, I. G.

Title : Concerning the workability of stainless steels

Periodical : Stan. i instr. 8, 13-15, Aug 1954

Abstract : General information concerning the workability of stainless 1Kh18N9T and 4Kh13 steels is presented. The working of steel was conducted with VK8, T15K6, and R18 cutters, at cutting speeds of 3.2 to 140 m/min. Table.

Institution : ....

Submitted : ....

FINKEL', Genrikh Nakhmanovich; DROZHZHIN, K.M., .inzh., .retsenzent; SHNEIDER,  
K.M., .retsenzent; STOLYARSKIY, L.L., red.; SHISHKOVA, L.M., tekhn.red.

[Organization of rapid floating dock repairing of ships] Orga-  
nizatsiia skorostnogo dokovogo remonta sudov. Leningrad, Gos.  
soiuznoe izd-vo sudostroitel'.promyshl., 1960. 75 p.

(MIRA 13:11)

(Ships--Maintenance and repair)

SHNEIDER, L.A.

# USSR

✓ Thermodynamics of oxide phases of variable composition.  
 I. Thermodynamics of ferrous oxide. S. M. Ariya, M. P. Morozova, and L. A. Shneider (A. A. Zhdanov Leningrad State Univ.). ~~7-600000~~ *U.S.S.R.* 24, 37-42 (1954) (Engl. translation); *Zhur. Obshch. Khim.* 24, 41-7 (1954). — The equil. of the process of reduction of FeO by mixts. of CO<sub>2</sub>/CO at 1104 and 1182°K. was investigated. The equil. const. of the process  $\text{FeO}_{x,y} + y\text{CO} \rightleftharpoons \text{FeO}_{x,z} + y\text{CO}_2$ , within the limits of the region of homogeneity of FeO, is practically independent of the temp. The upper limit of the region of homogeneity of FeO corresponds to a compn. of FeO<sub>0.85</sub> at 1104°K. and to FeO<sub>0.75</sub> at 1182°K. The dependence of the equil. pressure of at. O on the compn. of the solid phase did not obey Henry's law. The entropy per g.-atom for FeO increases in proportion to the increase in the O content in this phase. The magnitudes of the enthalpies of formation of FeO of various compns. at standard conditions were found. The magnitude of the enthalpy of formation of FeO appears to be a linear function of its compn.  
 Herbert Liebeskind

*Shneyder, L. A.*

USSR/Chemistry - Physical chemistry

Card 1/1 Pub. 151 - 7/36

Authors : Ariya, S. M.; Morosova, M. P.; and Shneyder, L. A.

Title : Thermodynamics of oxide phases of various composition. Part 1.- On the thermodynamics of FeO

Periodical : Zhur. ob. khim. 24/1, 41-47, Jan 1954

Abstract : The equilibrium of the FeO reduction process with CO<sub>2</sub>/CO mixtures was investigated at 1104 and 1182°K. The constant of the equilibrium process in the investigated temperature range was found to be practically independent from the temperature in zones of FeO homogeneity. It was established that the dependence of the equilibrium pressure of atomic oxygen upon the composition of the solid phase does not respond to the Henry law and that the entropy of FeO, computed per 1 g/atom, increases somewhat in accordance with the increase in oxygen content of that particular phase. The enthalpy values for the formation of various types FeO, at standard conditions, were determined. Six references: 3-USA; 2-German and 1-USSR (1922-1949). Tables; graphs.

Institution : The A. A. Zhdanov State University, Leningrad

Submitted : August 8, 1953

SHNEYDER, L.A.

Detecting lithium in spodumene ores. Obog. rud. 3 no.3:41-42  
'58. (MIRA 12:1)  
(Spodumene) (Lithium) (Metallurgical analysis)

Милин, А.А.; Шендеров, Л.А.

Determination of microamounts of iodine in natural waters  
by a catalytic method. Zhur. anal. khim. 18 no.3:371-  
376 1963. (MIR- 17:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut metodiki i  
tekhniki razvedki, Leningrad.

SHNEYDER, L.A.; MILLER, A.D.

Determination of microquantities of iodine in silicate rocks by  
a kinetic method. Zhur. anal. khim. 20 no.1:92-97 '65.

(MIRA 18:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut metodiki i  
tekhniki razvedki, Leningrad.



SHNEYDER, M.

Use of conveyer idling for the return of single-roller  
tracks with gambrels. Mias.ind.SSSR 30 no.2:39 '59.  
(MIRA 13:4)

1. Kiyevskaya shkola Fabrichno-zavodskoye uchilishche myasnoy  
promyshlennosti.  
(Kiev--Meat industry--Equipment and supplies)

SHNEYDER, M.A., veterinarnyy vrach

Lymphadenosis in swine. Veterinariia 39 no.9:54-55 S '62.  
(MIRA 16:10)

1. Sokol'skaya mezhrayonnaya veterinarnaya bakteriologicheskaya  
laboratoriya, L'vovskoy oblasti.

ERGOMETER

"A Vertical Hand Ergometer with Friction Brake," by M.S. Shneyder and Engineer N.S. Didenko (Stalino), Chair of Propedeutic Therapy (Head - Docent M.I. Frankfurt) of the Stalino Medical Institute (Director - Docent A.M. Ganichkin) and of the Central Scientific Research Laboratory of Mine Rescuers of the Ministry of the Coal Industry USSR (Head - K.Yu. Kaminskiy), Klinicheskaya Meditsina, No 5, May 1957, pp 151-152.

A dynamometer invented by the authors for the diagnosis of "concealed" respiratory and cardiovascular insufficiencies is described. The frame of the ergometer is 2.2 m. high, and the basic weight is 10 kg. which may be supplemented up to 20 kg. The friction brake prevents a sudden fall of the weight. Three pictures of the apparatus are included.

SHNEYDER, M.S. (Stalino)

Graphic registration of forced vital capacity. Klin.med. 35 no.7:  
66-69 J1 '57. (MIRA 10:11)

1. Iz kafedry propedevticheskoy terapii (zav. - dotsent M.I.Frankfurt)  
Stalinskogo meditsinskogo instituta (dir. - dotsent A.M.Ganichkin)  
(RESPIRATION,  
vital capacity, registration of forced test (Rus))

SHNEIDER, M.S. (Stalino)

Bronchial obstruction in anthracosis. Klin.med. 35 no.12:81-86  
D '57. (MIRA 11:2)

1. Iz kafedry propedevticheskoy terapii (zav. - dotsent M.I.  
Frankfurt) Stalinskogo meditsinskogo instituta (dir. - dotsent  
A.M.Ganichkin)

(PNEUMOCONIOSIS, pathol.

bronchial obstruction causing decrease in pulm.  
ventilation & vital capacity (Rus))

SHNEYDER, M. S., Cand Med Sci -- (diss) "External respiration in anthracosis." Stalino, 1958. 19 pp (Stalino State Med Inst im A. M. Gor'kiy), 200 copies (KL, 17-58, 112)

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FRANKFURT, M.I., dots.; SHNEYDER, M.S. (Stalino)

Classification of silicosis. Vrach.delo no.2:149-153 F '58.  
(LUNGS--DUST DISEASES) (MIRA 11:3)

SHNEIDER, M.S. (Stalino)

Alveolar air in anthracosis. Klin.med. 36 no.6:113-120 Jo '58

(MIRA 11:7)

1. Iz kliniki pronedevticheskoy terapii (zav. - dots. N.I. Frankfurt)  
Stalinskogo meditsinskogo instituta (dir. - dots. A.M. Ganichkin).

(PNEUMOCONIOSIS,

alveolar air composition (Rus))



SHNEYDER, M.S.

Treatment of anthracosis. Sov.med. 23 no.7:77-83 J1 '59.  
(MIRA 12:11)

1. Iz kafedry propedevticheskoy terapii (zav. - dotsent M.I. Frankfurt) Stalinskogo meditsinskogo instituta (dir. - dotsent A.M.Ganichkin) i kliniki professional'nykh zabolevaniy Donetskogo instituta fiziologii truda (dir. - kand.med.nauk L.E.Zhislin).  
(PNEUMOCONIOSIS therapy)

SHNEYDER, M.S.

Comments on the new classification of pneumoconioses. Sov.med. 23  
no.11:54-58 N '59. (MIRA 13:3)

1. Iz kafedry propedevticheskoy terapii (zaveduyushchiy - dotsent  
M.I. Frankfurt) Stalinskogo meditsinskogo instituta (direktor -  
dotsent A.M. Ganichkin).  
(PNEUMOCONIOSES)

SHNEYDER, M.S., kand.med.nauk; KOSTENKO, O.V.

Acute leukemia and pregnancy. Terap.arkh. 31 no.8:25-29 Ag '59.

(MIRA 12:11)

1. Iz kafedry propedevticheskoy terapii (zav. - dotsent M.I. Frankfurt) i kafedry akusherstva i ginekologii (zav. - prof. P.P. Sidorov) Stalinskogo meditsinskogo instituta.

(PREGNANCY compl.)

(LEUKEMIA in pregnancy)

VOTCHAL, B. Ye., prof. (Moskva); SHNEYDER, M.S. (Stalino)

Evaluation of modern methods of studying bronchial patency in clinical practice. Klin. med. 37 no.3:9-17 Mr '59. (MIRA 12:7)

(BRONCHI

patency, method of determ. (Rus))

SHNEIDER, M.S.

Some main aspects of the problem of respiratory insufficiency.  
Terap.arkh. 32 no.1:41-48 Ja '60. (MIRA 13:10)  
(RESPIRATION)

SHNEYDER, M.S., kand.med.nauk

Basic problems in the diagnosis of anthracosis. Terap.arkh. 32  
no.9:58-64 '60. (MIRA 14:1)

1. Iz kliniki propedevticheskoy terapii (zav. - dotsent M.I.  
Frankfurt) Stalinskogo meditsinskogo instituta.  
(LUNGS--DUST DISEASES)

SHNEYDER, M.S., kand.med.nauk (Stalino)

Some indices of pulmonary ventilation in anthrocosis. Klin.med.  
38 no.10:76-80 0 '60. (MIRA 13:11)

1. Iz kafedry propedeviticheskoy terapii (zav. - dotsent M.I.  
Frankfurt) Stalinskogo meditsinskogo instituta (dir. - dotsent  
A.M. Ganichin).  
(LUNGS--DISEASES) (RESPIRATION)

SHNEYDER, M.S., kand.med. nauk (Stalino)

Discussion of the trypan blue skin test (Leshchinskii-Kavetskii's  
test) ; abstract. M.S. Shneider. Kaz.med. zhur. no.1:105 J-F'61  
(MIRA 16 :11)

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SHNEYDER, M.S., kand.med.nauk; GOL'DMAN, P.S.

Familial periarteritis nodosa. Sov.med. 25 no.4:141-143 Ap '61.  
(MIRA 14:6)

1. Iz kliniki propedevticheskoy terapii sanitarno-gigiyenicheskogo  
i pediatricheskogo fakul'tetov (ispolnyayushchiy obyazannosti  
zaveduyushchego - kand.med.nauk M.S.Shneyder) i kliniki gosital'noy  
terapii (zav. - prof. A.S.Voronov) Stalinskogo meditsinskogo instituta.  
(dir. - dotsent A.M.Ganichkin).  
(ARTERIES--DISEASES)

SHNEYDER, M.S., dotsent

Occupational pulmonary emphysema and chronic bronchitis in coal mine  
workers. Sov. med. 25 no.9:85-90 S '61. (MIRA 15:1)

1. Iz kafedry propedevticheskoy terapii (zav. - dotsent M.I.Frankfurt)  
Stalinskogo meditsinskogo instituta (dir. - dotsent O.M.Ganichkin).  
(EMPHYSEMA, PULMONARY) (BRONCHITIS)  
(COAL MINERS\_\_DISEASES AND HYGIENE)

SHNEYDER, M.S.

Simplified design of a pneumotachometer. Vrach. delo no.11:145-147  
N '61. (MIRA 14:11)

1. Kafedra propedevticheskoy terapii sanitarno-gigiyehicheskogo  
i pediatricheskogo fakul'teta (ispolnyayushchiy obyazannosti zave-  
duyushchego - dotsent M.S.Shneyder) Donetskogo meditsinskogo  
instituta.

(RESPIROMETER)

SHERIDAN, M.S., dotsent; ALASHKOTSAYA, T.P.; POLISHCHUK, L.I.

Effect of various modes of administration (inhalation and sublingual)  
of isadrine on bronchial permeability in chronic diffuse pulmonary  
diseases. Sov.med. 25 no.12:82-86 D '61. (MIRA 15:2)

1. Iz kafedry propedevticheskoy terapii (zav. - dotsent M.I.Fankfurt)  
Stalinskogo meditsinskogo instituta (dir. - dotsent A.M.Ganichkin) na  
baze Gorodskoy bol'nitsy No.2 (glavnyy vrach A.I.Solomakha).  
(SYMPATHOMIMETICS) (LUNGS...DISEASES)  
(BRONCHI)

SHNEYDER, M.S.; KAMENETSKIY, M.S.

Secondary hypertrophic pulmonary osteoarthropathy (Marie-Bamberger syndrome); clinical characteristics and role in the diagnosis of pulmonary cancer. Terap.arkh. 33 no.3:41-46 Mr '61. (MIRA 14:3)

1. Iz kliniki propedevticheskoy terapii (i.o. zav. - kandidat meditsinskikh nauk M.S. Shneyder) sanitarno-gigiyenicheskogo i pediatricheskogo fakul'tetov Stalinskogo meditsinskogo instituta.  
(ACROMEGALY) (LUNGS—CANCER)

SHNEYDER, M.S., kand.med.nauk (Stalino)

Bronchial patency in anthracosis, pulmonary emphysema, and  
pneumosclerosis not caused by dust. Klin.med. 39 no.1:112-114  
Ja '61. (MIRA 14:1)

1. Iz kafedry propedevticheskoy terapii (zav. - dotsent M.I.  
Frankfurt) Stalinskogo meditsinskogo instituta (dir. - dotsent  
A.M. Ganichkin).  
(BRONCHI) (LUNGS---DISEASES)

VORONOV, Abram Solomonovich; KAMENETSKIY, S.I., red.; SHNEYDER, M.S., red.; MAILYAN, S.L., red.; CHUCHUPAK, V.D., tekhn. red.

[Hospital therapy] Gospital'naia terapiia. Kiev, Gosmedizdat, USSR, 1962. 522 p. (MIRA 15:4)

1. Zaveduyushchiy kafedroy gospital'noy terapii Donetskogo meditsinskogo instituta (for Voronov).  
(MEDICINE, CLINICAL)

SHNEYDER, M.S. ; NEYMARK, Ye.Z.

Diaphragmatic tic. Terap.arkh. 33 no.8:105-107 '61. (MIRA 15:1)

1. Iz kliniki propedevticheskoy terapii (i.o. zav. -- dotsent M.S. Shneyder) sanitarno-gigiyenicheskogo i pediatricheskogo fakul'tetov Stalinskogo meditsinskogo instituta i kliniki professional'nykh zabolevaniy Donetskogo instituta fiziologii truda.  
(DIAPHRAGM-DISEASES) (TIC)



SHNEYDER, M.S., dotsent, KRASNOKUTSKAYA, T.P.; GETMANETS, R.A. (Donetsk)

Modification of the open oxygen method for determining the volume of residual air and the uniformity of pulmonary ventilation; the method of Darling, Cournand and Richards. Klin.med. no.4: 79-84 '62. (MIRA 15:5)

1. Iz kliniki propedavticheskoy terapii pediatricheskogo i sanitarno-gigiyenicheskogo fakul'tetov (zav. - prof. B.D. Borevskaya) Donetskogo meditsinskogo instituta (dir. - dotsent A.M. Ganichkin). (RESPIRATION)

SHNEYDER, M. S., dotsent

Syndrome of insufficiency of the aorto-sinocarotid reflex  
mechanism. Terap. 34 no.1:49-56 '62. (MIRA 15:7)

1. Iz kafedry propedevticheskoy terapii (zav. - prof. B. D.  
Borevskaya) sanitarno-gigiyenicheskogo i pediatricheskogo fakul'-  
teta Donetskogo meditsinskogo instituta.

(AORTA) (CAROTID SINUS) (REFLEXES)

SHNEYDER, M. S., dotsent

Comparative evaluation of various methods of studying bronchial  
patency. Terap. arkh. 34 no.5:10-17 '62. (MIRA 15:6)

1. Iz kafedry propedevticheskoy terapii No. 2 (zav. - prof.  
B. D. Borevskaya) Donetskogo meditsinskogo instituta.

(BRONCHOSCOPY)

SHNEYDER, M.S.; DIDENKO, H.S.

Automatic selection of the fraction of alveolar air at a given  
depth of expiration. Fiziol. zhur. 48 no.1:99-103 Ja '62.  
(MIRA 15:2)

1. From the Department of General Medicine, Faculties of Paediatrics  
and of Sanitation and Hygiene, Medical Institute, Donetsk.  
(SPIROSCOPE AND SPIROSCOPY EQUIPMENT AND SUPPLIES)